

ENGINEERING CHANGE NOTICE & REQUEST (ECN & ECR)**Remarks:**

- All fill-in is in blue color.
- Information of the PO number and serial number of the products with this change will only be available per customer's request. CIF (Change Implementation Form) will only be issued as per customer's request.

Disposition of the Engineering Change:	<input checked="" type="checkbox"/> ECR <i>This change will not be implemented in production until the approval from customer is received.</i>	<input type="checkbox"/> ECN <i>This change will be implemented in production if we do not receive objection from customers within 7 days of this ECN issued.</i>

Customer:	POWER GROUP	Customer Model:	Please see the attachment
Country Version:	Please see the attachment	SGW Model No.:	Please see the attachment

IMPLEMENTATION OF CHANGE

<input checked="" type="checkbox"/> Running Change	<input type="checkbox"/> Immediate Change	<input type="checkbox"/> Temporary Change
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IMPACT

User Guide Impact = <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Type Approval Impact = <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
<input type="checkbox"/> Others Impact (pls specify):	

ATTACHMENTS

<input checked="" type="checkbox"/> Testing Report	<input checked="" type="checkbox"/> Data Sheet	<input type="checkbox"/> Samples/Photos	<input type="checkbox"/> Mechanical Drawings
<input type="checkbox"/> PCB Document	<input type="checkbox"/> Schematic	<input type="checkbox"/> Part List	<input type="checkbox"/> None

DESCRIPTION OF CHANGE

<input checked="" type="checkbox"/> Add Alternative Part:	Add Meic BASE single output PSU MN-A002-A080 (Output: 7.5VDC/300mA) and Charger single output PSU MN-A002-A081 (Output: 7.5VDC/200mA) as an alternative part for TECH Power's.
<input type="checkbox"/> Design Change:	

REASON OF CHANGE

<input type="checkbox"/> Product Improvement (pls specify):	
<input checked="" type="checkbox"/> Enhance Material Planning	<input type="checkbox"/> Enhance Manufacturability
<input type="checkbox"/> Others:	

APPROVAL

	Name	Signature	Date (yyyy-mm-dd)
Issued By SGW:	Norman Tse		
Approved By Customer (ECR only):			

Note: the approval from customer can be done by email.

ATTACHMENT:
Model list with BASE PSU 7.5VDC/300Ma

Customer Model	SGW Model	Country
STUDIO	B94000D4801AEU	EU
COLOMBO Combo	B95C18D84W1GEU	EU
COLOMBO COMBO WHITE SINGLE	B95C18D84W1GEU	EU
OSLO	B96000D4801AEU	EU
PURPLE TAM	C22000D72B1AEU	EU
KATANA TAM	C23000D4001AEU	EU
KATANA	C23000D4801AEU	EU
ATMOS	C26000D4801AEU	EU

Model list with Charger PSU 7.5VDC/200mA

Customer Model	SGW Model	Country
COLOMBO COMBO WHITE SINGLE	B95C18D84W1GEU	EU
COLOMBO COMBO	B95C18D84W1GEU	EU

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